

EXPRESS MAIL LABEL NO.: EL 823 500 960 US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: RAND MONTELEONE

Atty Dkt 2000P09139US01

Serial No.: Not yet assigned

For: A SYSTEM AND METHOD FOR NAVIGATING PATIENT MEDICAL INFORMATION

Assistant Commissioner for Patents
Washington, DC 20231

#4
1c872 U.S. PTO
10/008125
11/05/01

INFORMATION DISCLOSURE STATEMENT

Sir:

Applicants submit the references listed on the attached FORM PTO-1449, copies of which are enclosed. This statement is being filed simultaneously with the above-identified application.

Tsai discloses a method and apparatus for navigation of relational databases on distributed networks. The schema-based navigational layer dynamically maps data stored in a database onto web pages. One embodiment of the invention includes various tables storing information in fields, such as "hospital," "doctor," "patient," and so forth. These tables along with their respective relationships are used in development of a schema to define conceptual objects for the schema base (See abstract and figures).

Carpenter et al. discloses a location motion sensitive user interface. When the portable processor is located in a patient's room the use may only access patient specific data such as the EKG history or the patient's medical history. When in the doctor's office, the user may select the "Rounds" clipboard that incorporates access for the user to select information for any patient by use of the pull-down patient menu (See abstract and figures).

Thibado et al. discloses a system that maintains a list of patient records and links those records with assessment records. The system may search through the patient records by the ID, Name, or Birth date fields, or a combination thereof. If a patient record was found during the search, the system displays that patient record. If more than one patient record was found, the system sorts the retrieved records alphabetically by name. The manual entry operation allows the system to create assessment records from data manually entered by a user (See abstract, figures and text).

Other references are also cited.

The Examiner is respectfully requested to make this information of record in this case.

Respectfully submitted,

Date: 5 November 2001

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Form PTO-1449

U.S. Department of Commerce
Patent and Trademark Office

Atty. Docket No.

Serial No.

2000P09139US01

Applicant

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Filing Date

Group

Herewith

INFORMATION CITED BY APPLICANT

(Use several sheets if necessary)

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10/008125
11/05/01

U.S. Patent Documents

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if appropriate
	6,038,566	3/14/00	Tsai	707	102	
	5,910,799	6/8/99	Carpenter et al.	345	333	
	5,262,943	11/16/93	Thibado et al.	364	413.01	
	5,560,005	9/24/96	Hoover et al.	395	600	
	5,715,823	2/10/98	Wood et al.	128	660.01	
	5,713,350	2/3/98	Yokota et al.	128	630	
	5,772,585	6/20/98	Lavin et al.	600	300	
	6,125,350	9/26/00	Dirbas	705	2	
	5,842,175	11/24/98	Andros et al.	705	3	
	5,832,450	11/3/98	Myers et al.	705	3	
	5,920,870	6/6/99	Briscoe et al.	707	103	
Foreign Patent Documents						
	Document Number	Date	Country	Class	Subclass	Translation

Other Prior Art (including Author, Title, Date, Pertinent Pages, etc.)

SOLAR LAB ACCESS SYSTEM GENERAL INFORMATION ✓

QS WORKSTATION GENERAL INFORMATION

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TOUR WORKFLOW SUPPORT

PHYSICIAN REVIEW SYSTEM FUNCTIONALITY COMPARISON

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CAREVUE CINICAL INFORMATION SYSTEM AGILENT TECHNOLOGIES

HP CAREVUE CLINICAL INFORMATION SYSTEM,

TOUR DATA ENTRY

TOUR ANALYSIS

HEALTHCARE INFORMATION SYSTEMS

HPM2000A CENTRAL DATA MANAGEMENT FOR THE CRITICAL CARE ENVIRONMENT

AGILENT TECHNOLOGIES VIRIDIA DOCUMENTATION CENTER

HP CAREVUE DATA REPORTING SOLUTION

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Date Considered